

CAUSE AND EFFECT LOGIC APPLICATION IMPLEMENTATION

Abstract of Disclosure

A method for Cause and Effect application logic implementation includes defining a formal methodology for specification of functional requirements for a target system based upon Cause and Effect notation and function blocks and employing a computer-aided specification tool-set to support capture and validation of functional requirements. The method further includes employing a software module to directly execute Cause and Effect application logic.

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Figures

Figure 1: A diagram illustrating the structure of a document. It shows a vertical sequence of elements: a title, a list of figures, a list of tables, a list of appendices, and a list of references. The elements are arranged in a column, with the title at the top and the references at the bottom.